United States Patent [19] Patent Number: 4,804,361 [11] Anis [45] Date of Patent: Feb. 14, 1989 [54] FLEXIBLE ONE-PIECE POSTERIOR 4,681,586 7/1987 Woods 623/6 CHAMBER LENS FOREIGN PATENT DOCUMENTS Aziz Y. Anis, 7531 N. Hampton, [76] Inventor: 2515956 5/1983 France 623/6 Lincoln, Nebr. 68506 8500527 1/1986 Netherlands 623/6 2124500A 2/1984 United Kingdom 623/6 [21] Appl. No.: 44,753 [22] Filed: May 1, 1987 Primary Examiner—Ronald L. Frinks Attorney, Agent, or Firm-Vincent L. Carney Related U.S. Application Data **ABSTRACT** Continuation-in-part of Ser. No. 201,388, May 17, A posterior chamber lens implant comprising a flexible, 1988, which is a continuation of Ser. No. 624,232, Jun. substantially ring-shaped position fixation member 25, 1984, abandoned. which extends around a lens body. Flexible connectors Int. Cl.⁴ A61F 2/16 connect the lens body with the position fixation member U.S. Cl. 623/6 to cause the lens body to be centrally positioned with [58] Field of Search 623/6 respect to the implant. The relationship of the position fixation member and the connectors permits the posi-[56] References Cited tion fixation member to be compressed towards the lens U.S. PATENT DOCUMENTS body to enable the implant to be inserted in the eye. 4,402,579 9/1983 Poler 623/6 X 4,494,254 1/1985 Lopez 623/6 3 Claims, 2 Drawing Sheets



